



PATENT

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Georg Sanger

Appl. No. : 09/424,006

Filed : November 15, 1999

For : METHOD FOR SUBSCRIBER
AVAILABILITY IN A RADIO
COMMUNICATIONS
SYSTEM

Examiner : Ronald J. Ward

) Group Art Unit 2685

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AMENDMENT

United States Patent and Trademark Office
P.O. Box 2327
Arlington, VA 22202

Dear Sir:

In response to the Office Action mailed October 21, 2002, Applicant respectfully submits the following amendments and comments.

IN THE CLAIMS:

Please cancel Claim 5 without prejudice.

Please amend Claim 6 as follows:

6. (Amended) A method for reaching subscribers in a cellular mobile radio
communications system, comprising:

temporarily assigning object identifications to subscribers, said temporary object
identifications being formed by subscriber data sets that respectively define an entire
subscriber environment of a virtual communication network within the cellular mobile
radio communications system, wherein one or more subscriber data sets are assignable to
subscribers of the cellular mobile radio communications system; and